

ELAC Miracord 70

ELAC The life of sound.



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ELAC Miracord 70 – the next stage of the vinyl comeback.

The new Miracord 70 sees ELAC expand its turntable offering and embark on the next stage of its successful return to the world of vinyl.



The aluminum tonearm comes fitted with the audio-technica® AT95 MM cartridge system and delivers a sound that is full of vitality.



The belt-driven Miracord 70 employs the sub-platter principle in conjunction with a high-mass, 2.6-kg platter made of soda lime glass.



The Anti-Skating and the entire assembly is driven by a powerful synchronous motor, which is decoupled from the plinth to guarantee flawless tracking and exceptionally smooth running.

The solid MDF plinth with a high-gloss black finish provides a strong foundation. A belt-driven sub-platter, powered by an extremely smooth synchronous motor by Premotec, supports the 2.6 kg platter made of glass. A black ceramic coating on the underside of the platter gives it a dark translucent appearance that accentuates its three-dimensional form. Combined with a point mounting system that uses a ceramic ball as a central element, like the one on the Miracord 90, the overall structure ensures exceptionally smooth running and outstanding immunity to external influences.

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TECHNICAL SPECIFICATIONS MIRACORD 70

Height x Width x Depth	140 x 465 x 365 mm
Weight	11 Kg
Cartridge	AT95E by audio-technica®
Frequency range	20 Hz – 20 kHz
Tracking force	2,0 ± 0,5 g, 20 ± 5 mN
DC resistance	400 Ω ± 20 %
Coil impedance	1 kΩ ± 20 % at 1 kHz
Recommended Load	47 kΩ
Output voltage	3,5 mV
Channel separation	> 20 dB
Selectable speeds	33 – 45 U/min
Outputs	2 goldplated RCA connectors, goldplated ground connector
Power supply	24 V AC, 6 VA
Finishes	Black High Gloss Decor

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